

A Starter/Generator and a Method for Mounting A Starter/Generator Within a Vehicle

Abstract of Disclosure

A starter/generator assembly 10 which is adapted for use within a vehicle of the type having a crankshaft 12 and a torque converter 14. The assembly 10 includes a stator 18 and a rotor 20 which is isolated from the torque converter 14.

APP ID=09682937

Figures

Figure 1: A schematic diagram illustrating the relationship between the input variables x_1, x_2, \dots, x_n and the output variable y . The input variables are shown as a vector \mathbf{x} entering a function block f , which produces the output y . The function f is represented by a box with the letter f inside. The output y is shown as a vector \mathbf{y} exiting the function block. The input variables x_1, x_2, \dots, x_n are shown as a list of variables, and the output variable y is shown as a single variable.